Record Niumber: 16155

Consideration

ABU:	D&R	&R Unit: K-900		Draft Date:			.I/R:	, I/R: 2nd Revalidation			
	Section:	010	Item:	228	Consequ	ience Category:	S	Risk Ranking:	4	SOA 🗆	
	itional deration	PHA reval team suggests closing this AC with no action. (See Section 10-221, no flow, basis for closure.) This AC was originally the second part of AC 10-228. The first part of the AC was closed. Design Team should review control valve for tight shutoff. The concern is if the valve leaks, it will be blocked in and level control will be from manual bypass valve.									
	ABU plan to address the Team's additional consideration										
	ABU This AC from the previous revalidation was revisited by the Hazops Rev. Team and deemed resolved. The Proposa will be closed without further action.									This AC	
	AC Assign	ed To:	Smith, Silvia I	М.	and/or	Assets		Dep			
	Current S	Status:	Completed		\square Sh	utdown Require	ed				
The	ABU has	schedu	led to complet	e this task	is task Which is prior			ior to the RI Guidelin	to the RI Guideline due date.		
		No	otified On:	//26/2004		Assi	gned By:				
Resolution: Decribe the work that has been done to resolve the ABU proposal Work Plan Developed and Doumented in Database? EWO Needed: EWO Number: EWO Issued: MOC Needed: MOC Number:											
	Maximo			Maximo Nur	Į.	npleted On:					
***************************************	✓ Yes, It's By clicking	s compl g on the Tied By:	Smith, Silvia	g to specificat button, I ack	ti nowledge t	he assigned A/C	has been 26/2004	verified as com			